

APPENDIX H: 1990 Migration Timing Plots and  
Smoltification Development (ATPase) Plots

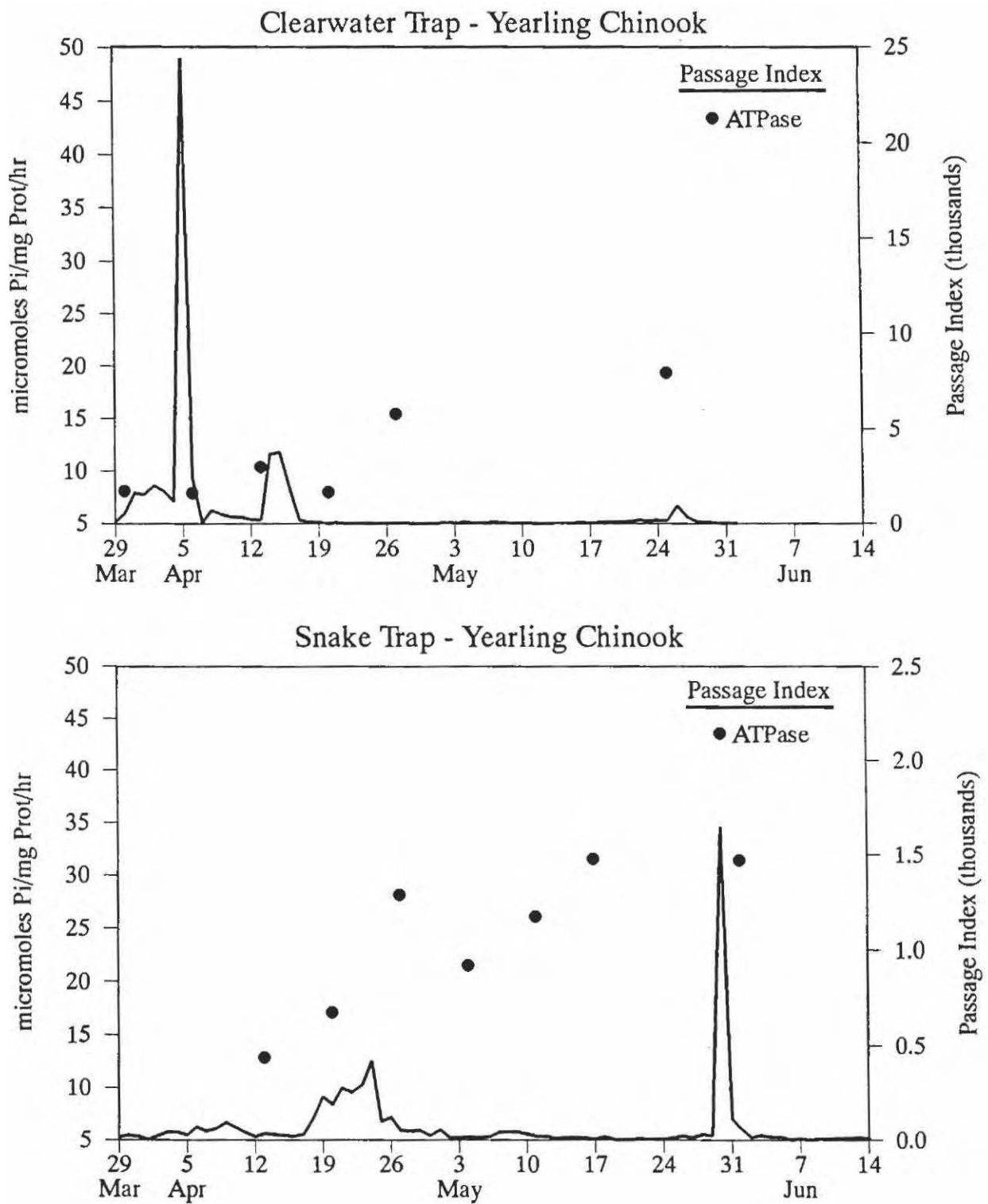
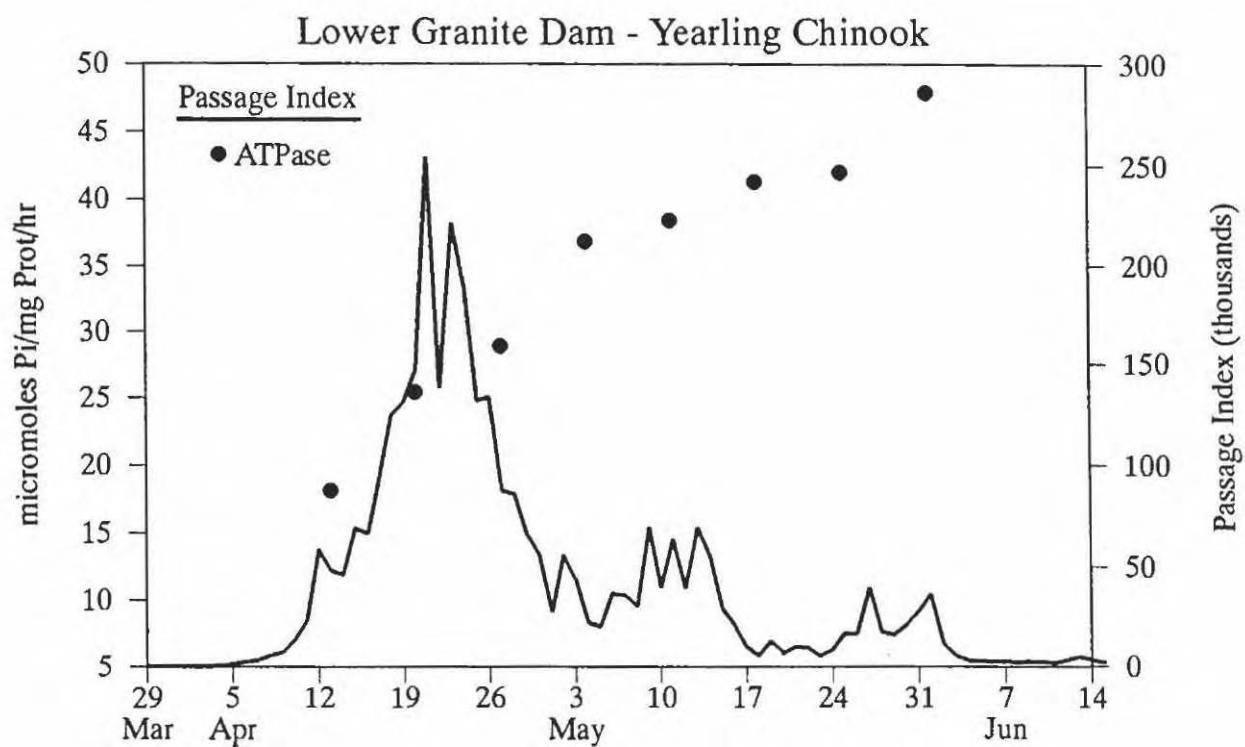
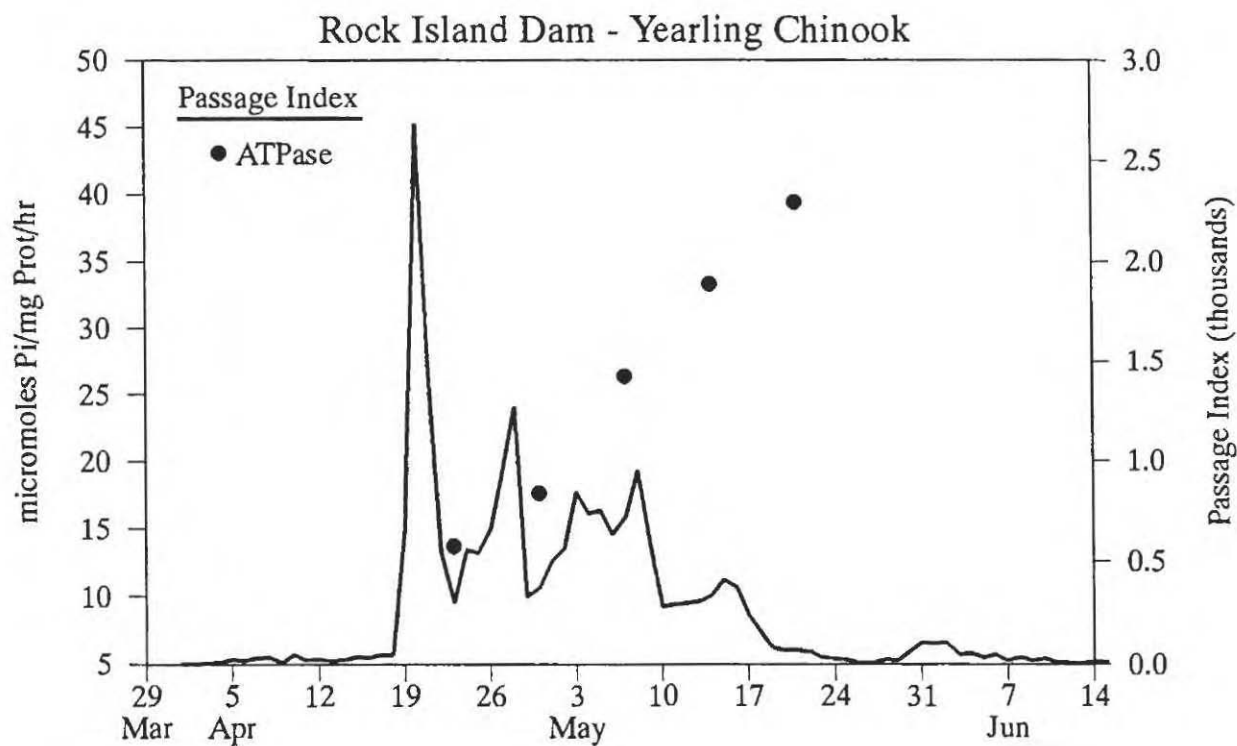


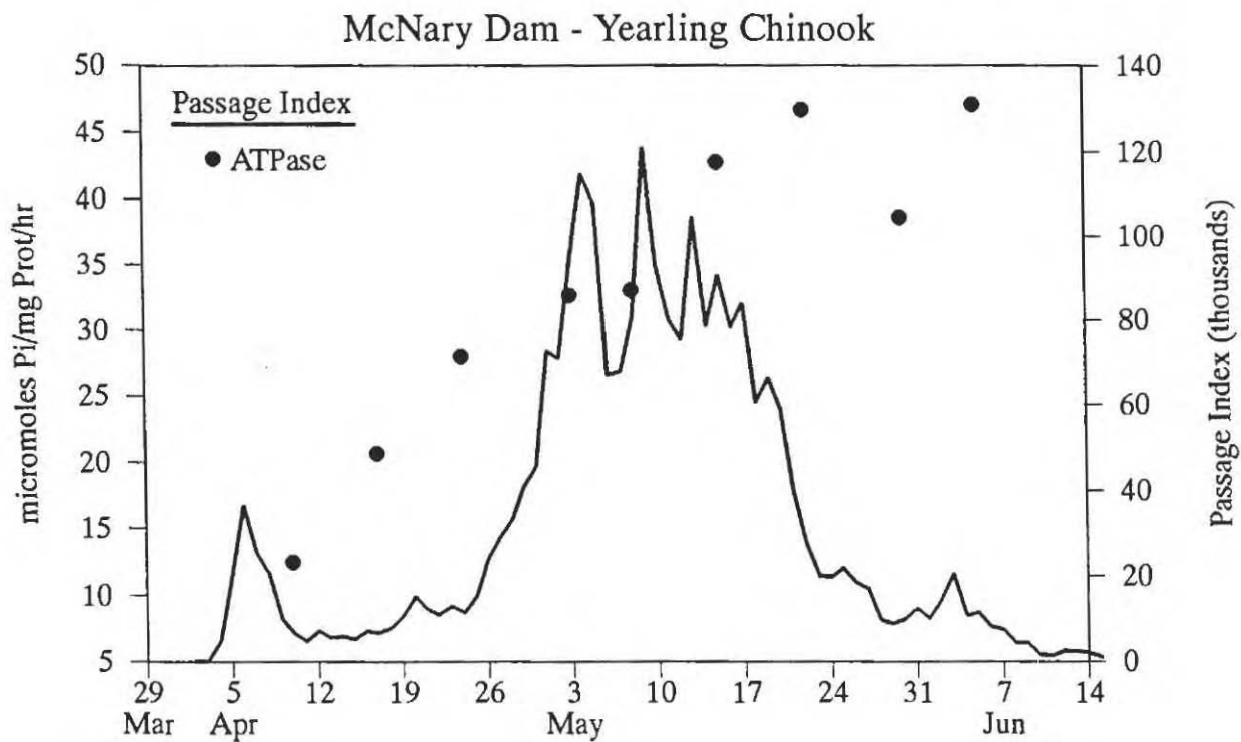
Figure H-1. Yearling chinook migration timing and smoltification development (ATPase) at the Idaho traps.



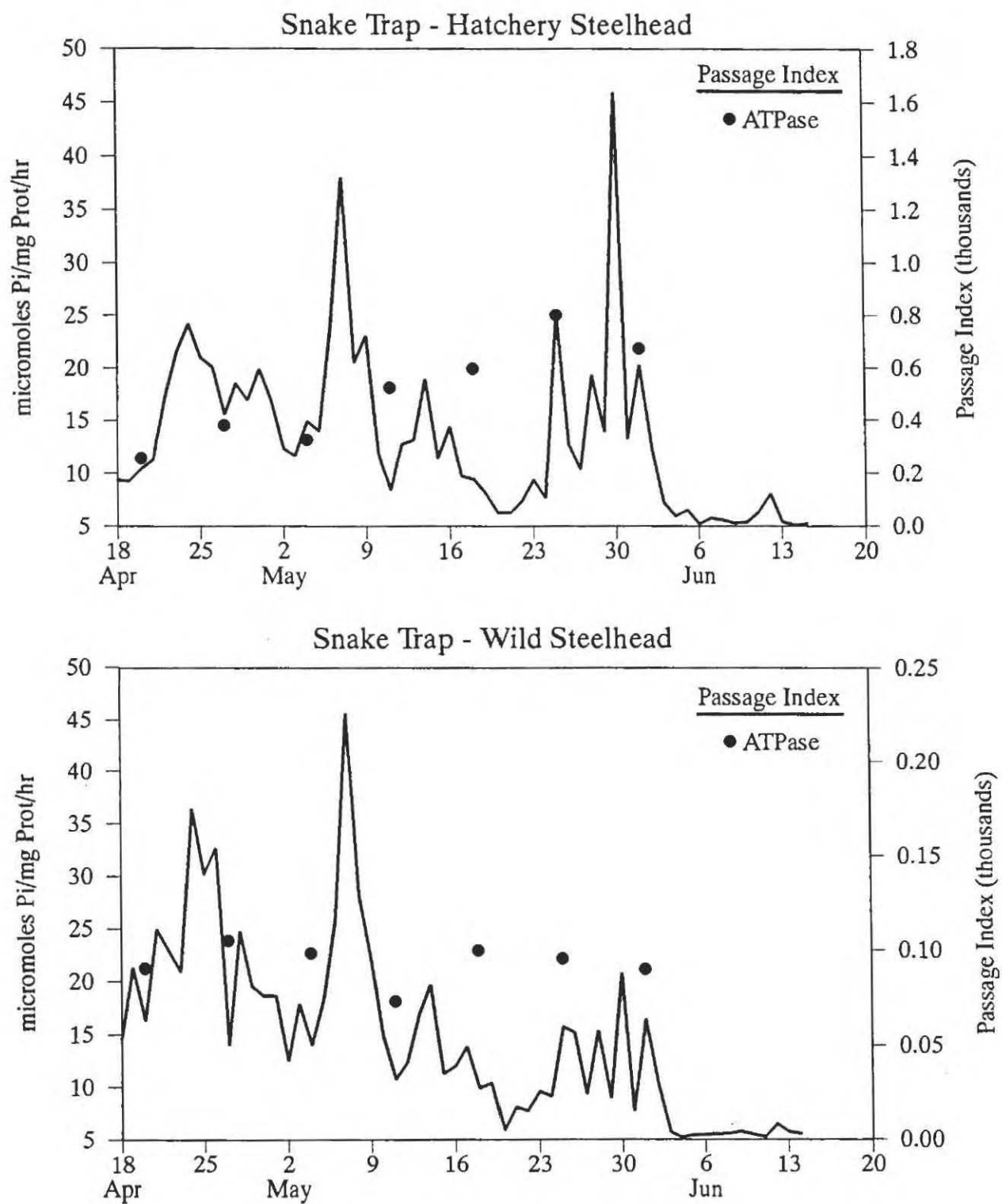
**Figure H-2. Yearling chinook migration timing and smoltification development (ATPase) at Lower Granite Dam.**



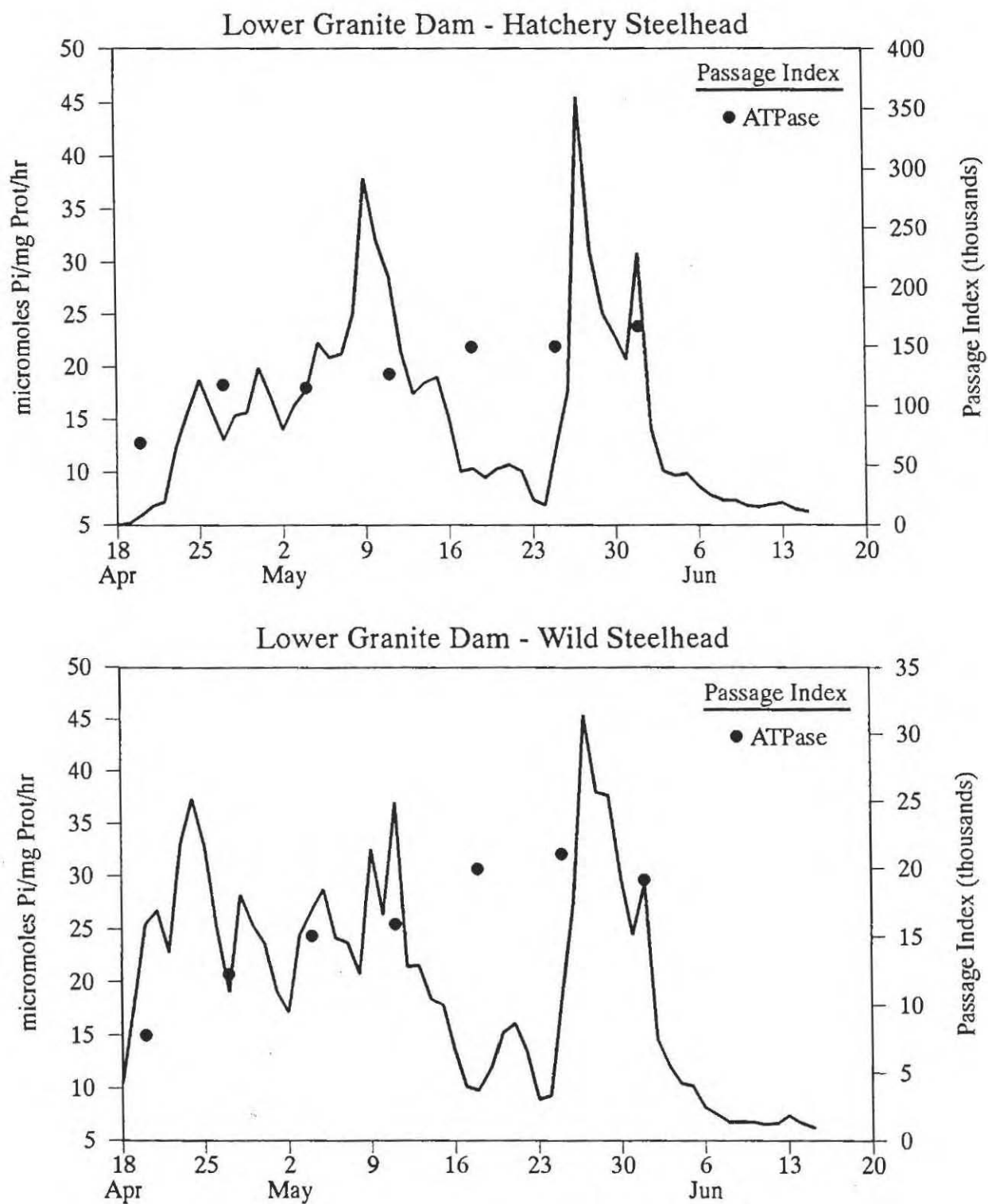
**Figure H-3. Yearling chinook migration timing and smoltification development at Rock Island Dam.**



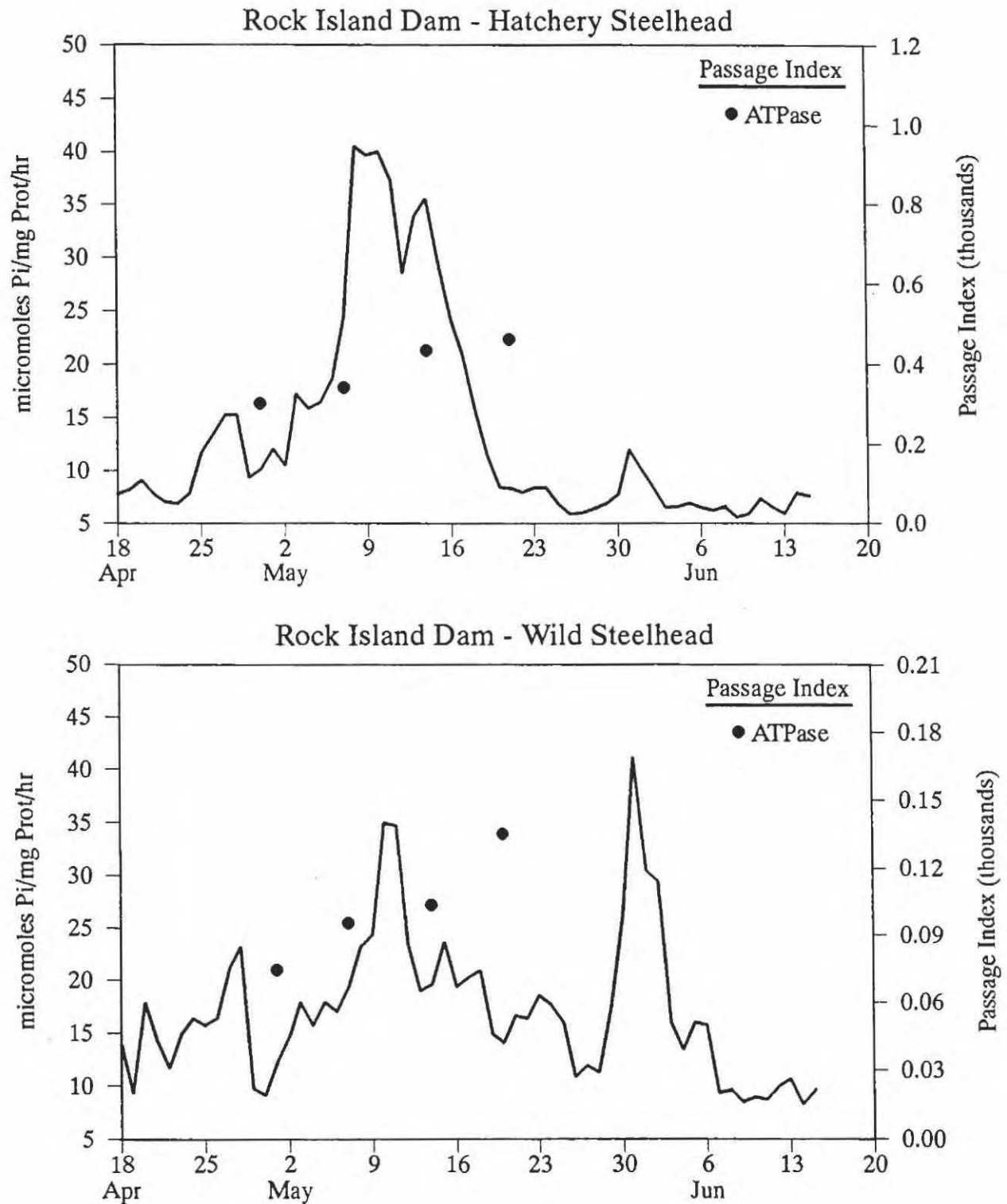
**Figure H-4. Yearling chinook migration timing and smoltification development (ATPase) at McNary Dam.**



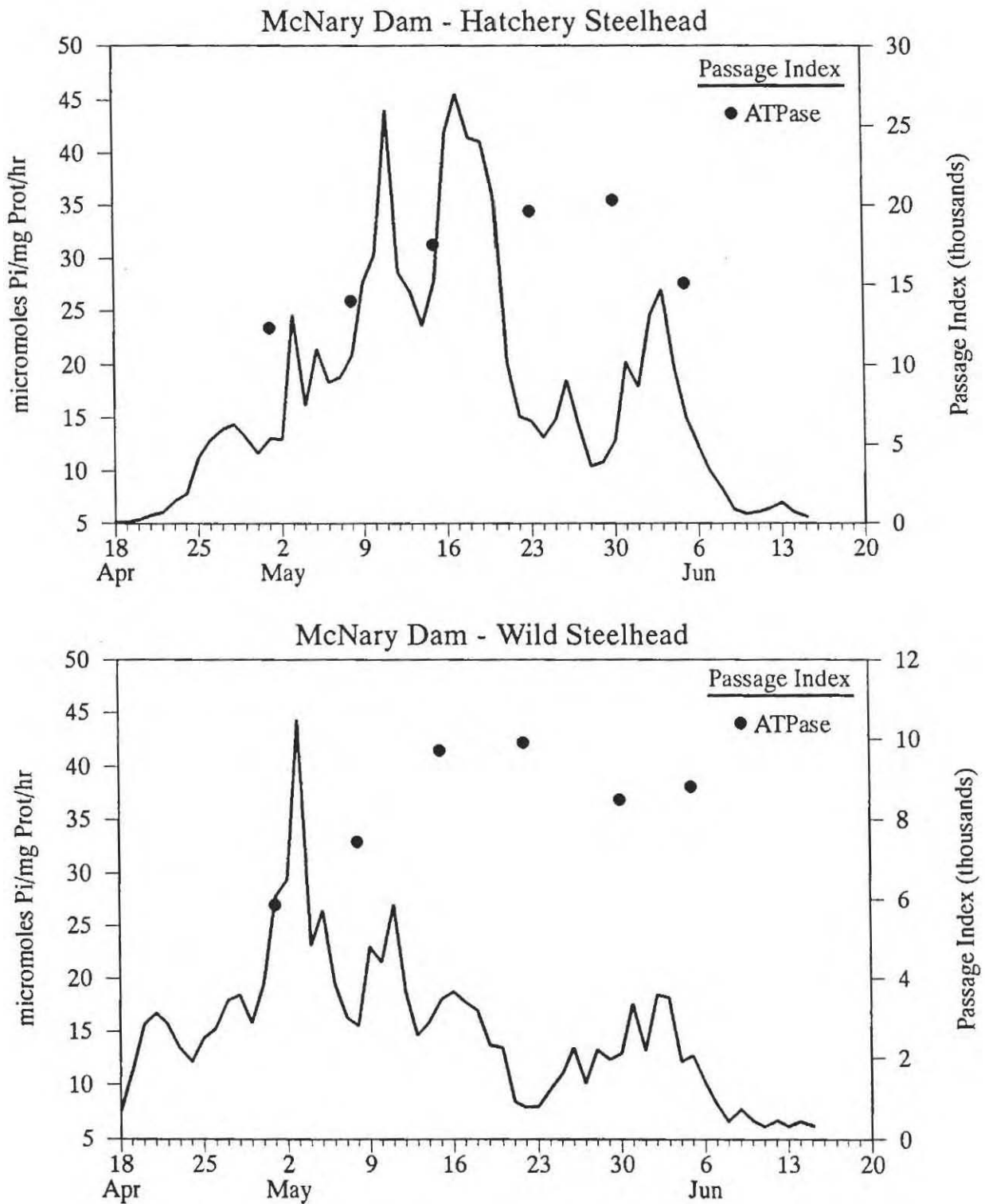
**Figure 11-5. Steelhead migration timing and smoltification development (ATPase) at the Snake River (Lewiston) trap.**



**Figure H-6. Steelhead migration timing and smoltification development (ATPase) at Lower Granite Dam.**

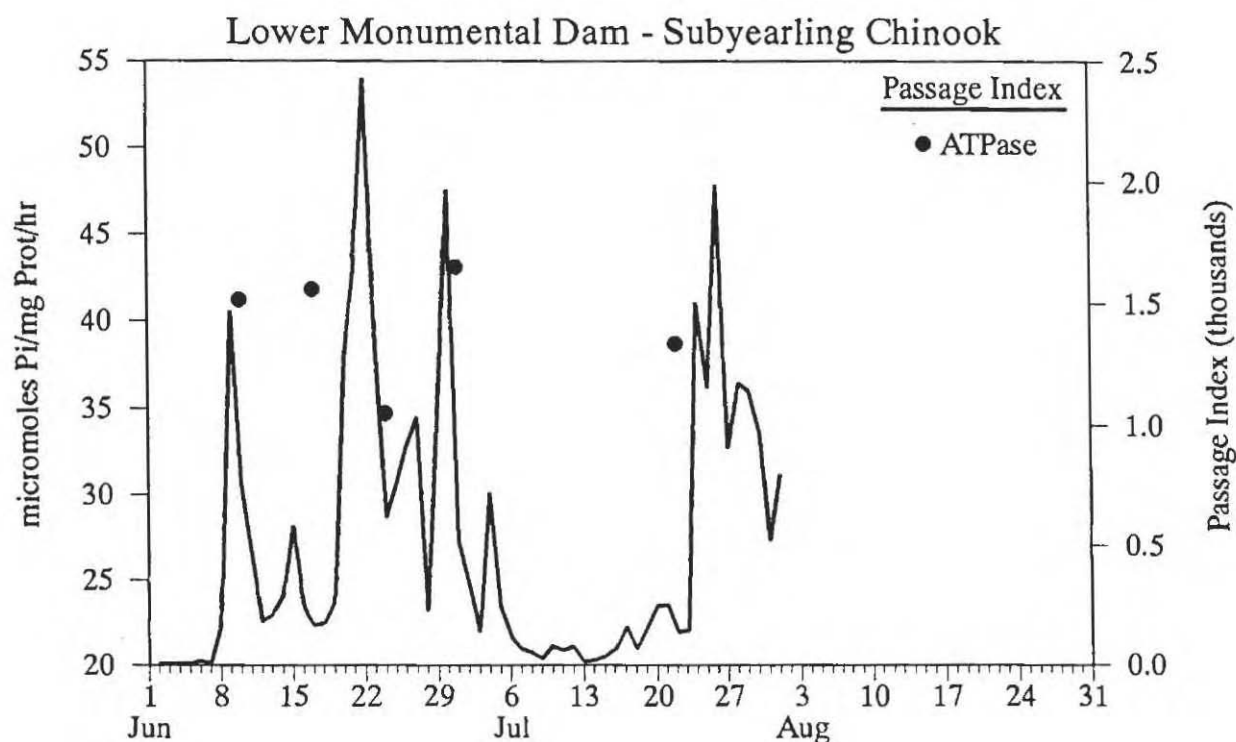


**Figure H-7. Steelhead migration timing and smoltification development (ATPase) at Rock Island Dam.**

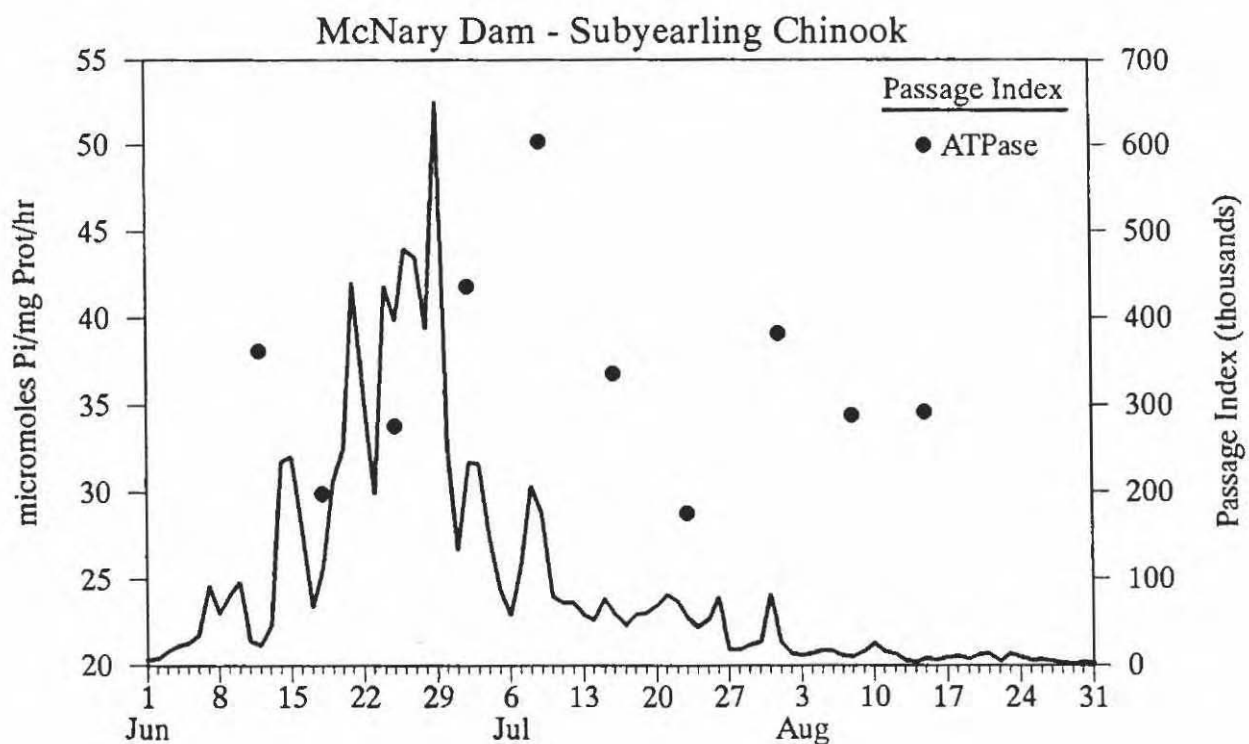


**Figure H-8. Steelhead migration timing and smoltification development (ATPase) at McNary Dam.**

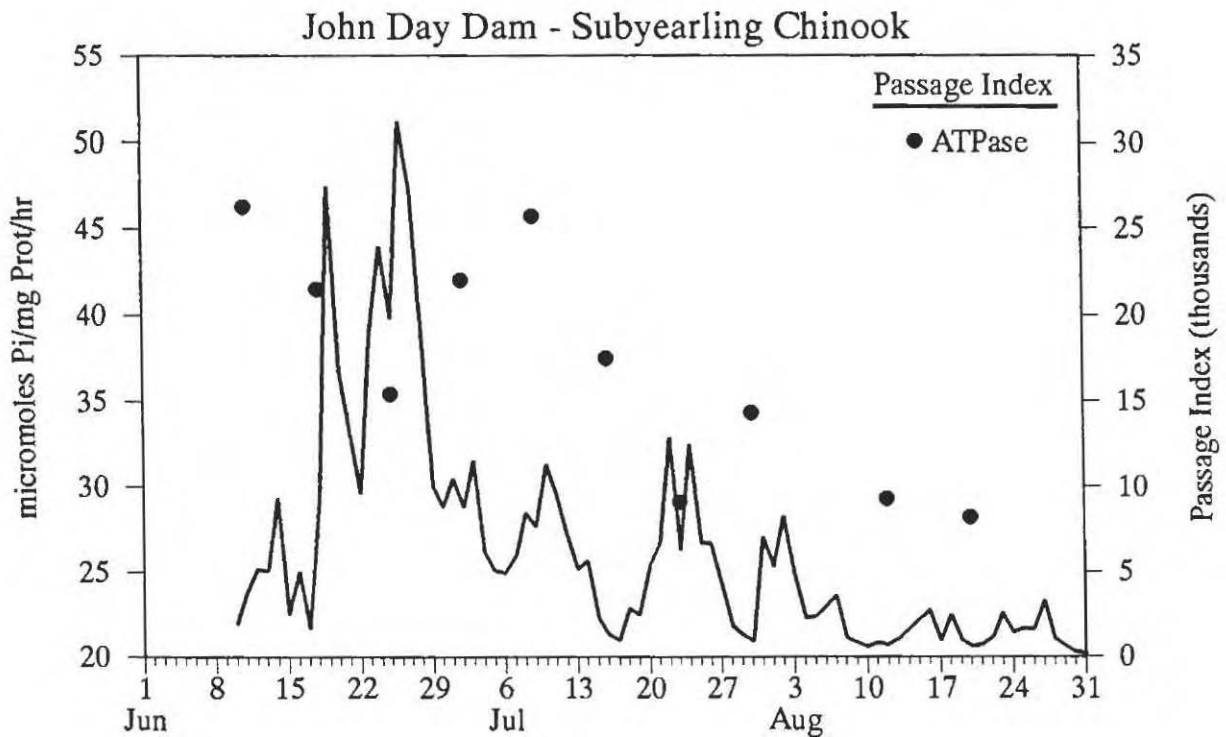




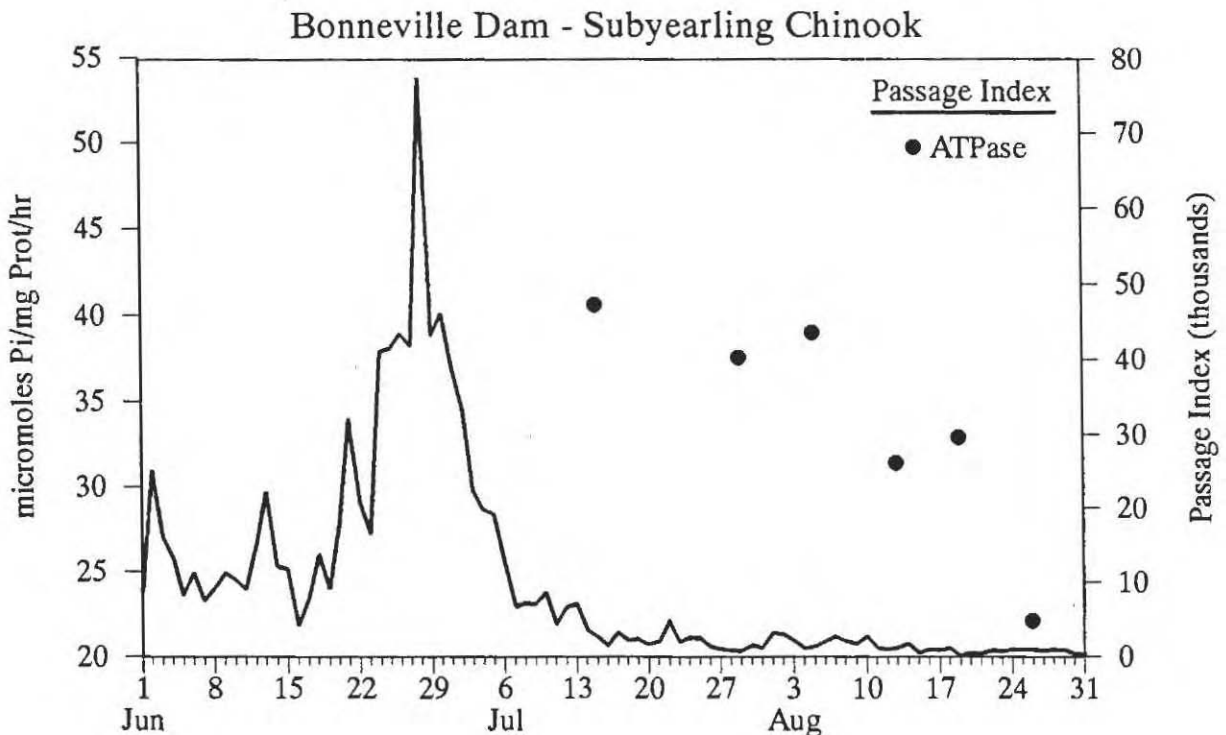
**Figure H-9. Subyearling chinook migration timing and smoltification development (ATPase) at Lower Monumental Dam.**



**Figure H-10. Subyearling chinook migration timing and smoltification development (ATPase) at McNary Dam.**



**Figure H-11. Subyearling chinook migration timing and smoltification development (ATPase) at John Day Dam.**



**Figure H-12. Subyearling chinook migration timing and smoltification development (ATPase) at Bonneville Dam Powerhouse One.**